

DO NOT ENTER - For Interview Summary Purposes ONLY BK 2/12/2009

Krasnic, Bernard

From: Derek P. Benke [DBenke@oblon.com]
Sent: Thursday, February 12, 2009 12:23 PM
To: Krasnic, Bernard
Subject: RE: Examiner's Amendment

You are right, sorry about that.

From: Krasnic, Bernard [mailto:Bernard.Krasnic@USPTO.GOV]
Sent: Thursday, February 12, 2009 11:34 AM
To: Derek P. Benke
Subject: RE: Examiner's Amendment

Hi Derek,

"of a digital image processing device" after the (1) arranging and after the (2) detecting should be -- of the digital image processing device -- right?

Thanks.

Bernard Krasnic
Bernard.Krasnic@USPTO.gov
Patent Examiner, AU 2624
571.270.1357
KNX 9A60

From: Derek P. Benke [mailto:DBenke@oblon.com]
Sent: Thursday, February 12, 2009 11:27 AM
To: Krasnic, Bernard
Subject: Examiner's Amendment

Examiner Krasnic,

Please find attached a copy of amendments to Claim 9 to be entered via an Examiner's Amendment as we discussed over the phone today. Please feel free to contact me should you have any questions or comments.

Regards,

Derek



Oblon, Spivak, McClelland,
Maier & Neustadt, P.C.

Derek P. Benke
Attorney at Law

1940 Duke Street
Alexandria, Virginia 22314
Phone: 703.413.3000
Fax: 703.413.2220
dbenke@oblon.com

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Claim 9 (Currently Amended): A method of digital image processing for applying pixel-based color correction to an input image of a digital image processing device to generate an output image, said method comprising the steps of:

providing two or more color correction processes of the digital image processing device each having a respective associated locus in a color space and a respective associated color mapping operation;

arranging said color correction processes of a digital image processing device as a succession of processes so that results of a color correction process form an input to a next such process in said succession; and

detecting, in each color correction process of a digital image processing device, whether each pixel lies within said respective locus in color space and, if so, to apply said color mapping operation to the pixel,

wherein once a first color correction process is performed by the digital image processing device on a particular pixel, each additional color correction process of said two or more color correction processes with respect to the particular pixel is limited to an extent dependent on a degree by which previous color correction processes in the sequence were applied thereby inhibiting color mapping in respect of loci associated with the previous color correction processes in the sequence.